

57. An electronically tuned radio-frequency power amplifier as in claim 56, wherein said output network is adapted to be tuned to a fixed or variable frequency.

A1 Cont
58. An electronically tuned radio-frequency power amplifier as in claim 56, wherein said output network is adapted to be adjusted to match a fixed or variable load impedance at the network output.

59. An electronically tuned radio-frequency power amplifier as in claim 56, wherein said output network is adapted to produce a modulated signal at the network output.

Please amend Claim 36 to read as follows:

A2
B3
36. An electronically tuned radio-frequency power amplifier as in claim 33, further comprising a controller for converting a modulation input into tuning signals for control of said electronically tuned network.

In the Abstract

Please replace the abstract with the following: